

IOT DISPLAY RULEBOOK

1. ELIGIBILITY :

- This event is open to students of colleges/universities pursuing B.Tech/BCA/MCA/MBA/ Diploma.
- Participants must carry a valid college ID card and Aadhar ID.
- Participants must follow all event rules and instructions provided by the organizers.

2. TEAM SIZE :

- Each team can consists of 1-3 members.
- One participant can not be a member of multiple teams.
- All team members must be officially registered for the event.

3. REGISTRATION REQUIREMENTS :

- Participants must provide -
 - A. Team Name
 - B. Names of all team members
 - C. College/Institute Name
 - D. Contact Number
 - E. Email ID
 - F. Team Leader details
 - G. Problem statement details, if required

4. EVENT FORMAT AND ROUND :

Round 1 – Registration & Screening: Participants register on an FCFS basis. Basic project details may be collected for event management.

Round 2 – Setup & Display: Participants set up their project at the assigned location within the time announced by the organizers.

Round 3 – Project Demonstration: Participants demonstrate the working/model and explain the concept, components, workflow, and application.

Round 4 – Judging & Interaction: Judges may ask questions related to the project. Participants must answer clearly and honestly.

5. DETAILED RULES AND GUIDELINES :

- The project must be related to the IOT.
- Teams should use their own idea/design and implementation.
- Any hardware or software used should be safe and properly handled.
- Participants are responsible for their own project components and equipments.
- Teams must maintain discipline throughout the event.

6. TIME LIMITS (Total duration is 3 hours) :

- Team must come with complete project as per their own choosed problem statement.
- Idea presentation - 5-10 minutes
- Project Demonstration - 5-10 minutes

- Judges Q&A - 2-3 minutes
- Student must follow the allotted time

7. EVALUATION CRITERIA :

Project may be evaluated based on :

CRITERIA	WEIGHTAGE
Innovation and creativity	20%
Technical Implementation	25%
IOT Integration	20%
Practical or real world application	20%
Presentation and Explanation	10%
Team Work	5%
Total =	100%

8. PARTICIPANTS REQUIREMENTS :

Participants should bring :

- College ID card
- Laptop, if required
- Required IOT components/Sensor
- Microcontroller Boards, if required
- Connecting wires and other necessary components
- Power adapter/ USB Cables
- Project Documentation/ Presentation, if required.

Participants should arrange their own project specific components unless the organizers explicitly provide them.

9. SUBMISSION REQUIREMENT :

Teams must submit :

- Project Title
- Problem Statement
- Brief Description of solution
- Team member details
- PPT/ Project Presentation, if required

Submission must be made before the deadline announced by the organizers.

10. DISQUALIFICATION CRITERIA :

- A team may be disqualified for :
 - Using copied/plagiarized work without proper acknowledgement.
 - Providing false registration information.
 - Violating event rules
 - Misconduct or inappropriate behaviour

- e. Damaging event infrastructure or equipment
- f. Exceeding the allotted time repeatedly
- g. Any form of cheating or unfair practice

11. IMPORTANT INSTRUCTION AND RESTRICTIONS :

- Participants must report at the venue before the reporting time.
- Participants must carry their college ID.
- Teams are responsible for the safety of their own belongings and equipments.
- The decision of the judges evaluation and event conduct will be final.
- Participants must follow all safety instructions during hardware demonstrations.

FAQ's:

Q. How will registration be handled?

A. Registration will be on a First Come, First Served (FCFS) basis, subject to the event capacity.

Q. Do I need a fully working IoT project?

A. A working demonstration is strongly expected because functionality and demonstration are part of evaluation.

Q. Can I use Arduino/ESP/other development boards?

A. Yes, suitable development boards and IoT components may be used.

Q. Can I use a laptop or phone?

A. Yes, when required for the project demonstration, dashboard, coding, monitoring, or control.

Q. Will judges ask questions?

A. Yes. Judges may ask technical and application-related questions about the project.

Q. What if my project needs internet?

A. You may use internet/cloud services if required, but you should test the setup beforehand and have a backup plan where possible.

Q. Can the organizers change the schedule?

A. Yes. The final schedule and exact setup instructions may be adjusted according to event requirements.

For any event related query, contact JARVIS.

JARVIS is online.

7328829287